THE MINISTER OF ENERGY WITH ADDITIONAL CHARGE OF THE MINISTRY OF CIVIL AVIATION (SHRI ARiF MOHD. KHAN); (a) The details of the weekly and fortnightly magazines supplied by Indian Airlines in Executive Class are as follows: —

Weekly Magazines:

1. Eves Weekly (English)
2. Sports Star (English) 3: Dharafnyug (Hindi) 4. Femina (English)

Fortnightly Magazines:

1. Business India (English)
2.BuSmess»W©Bd (English)
3. Madhuri (Hindi)

(b) The criteria for selection of magazines are:

1. Passenger preference
2. Popularity of magazine
3. Circulation; and
4. Non-political nature.

Rates of ElecricMy in different states

1306. SHRI PRAMOD MAHAJAN: Will the Minister of ENERGY 'be pleased to refer to the answer to Unstarred Question 594 given in the Rajya Sabha on 19th March, 1990 and state:

(a) what are the rates per unit at 'wTflbh electricity is supplied "to agricultural and industrial sectors in different States, State-wise;

(to) what is the cost of production of electricity in different States, State-wise; and

(c) wlhat are the details of losses incurred and profits earned by different State Electricity boards during the last three years year-wise and Statewise?

THE MINISTER OF ENERGY WITH ADDITIONAL CHARGE OF THE MINISTRY OF CIVIL AVIATION (SHRI ARIF MOHD. RHAN): (a) and (b) A statement showing the State-wise average cost of generation and supply as well as average rate of realisation 'per Icwh from agricultural and industrial sectors for the year ending March, 1989 is given in Statement-I.

(c) A statement showing the details of the losses incurred and profits earned by different State Electricity Boards during the last three years year^-wise and state-wise is given in. statetaent-II.

Statement I

Average cost of gmiration and supply of Power and Average rate of Realisation for the year ending-March 1989

Sl. No.	Electricity Boards	Average cost of generation and supply (without State Electricity Duty)	Average rate of realisation from Agricul-tural Sector	Average rate of realisation from Industrial Sector
		(Ps/Kwh)	(Ps/Kwh)	(Ps/Kwh)
1	Andhra Pradesh	61.44	4.50	108.12
2	Bihar	131.90	9.41	131.02
3	Gujarat	105.40	20.82	116.25

1	2	3	4	5
4	Haryana	88.36	28.01	115.36
5	Himachal Pradesh	117.26	20.00	70.59
6	Karnataka	77.74	11.55	100.50
7	Kerala	61.29	22.04	48.47
8	Madhya Pradesh	81.64	24.61	101.32
9	Maharashtra	91.11	9.00	112.54
10	Orissa	72.43	22.05	62.47
11	Punjab	84.45	9.18	62.84
12	Rajasthan	88.50	29.46	90.99
13	Tamil Nadu	90.01	11.20	88.36
14	Uttar Pradesh	101.34	22.67	108.16
15	West Bengal	122.14	26.86	91.06
16	Assam	224.76	30.00	82.79
17	Meghalaya	85.42	22.06	54.84

Statement II

Details of losses incurred and Profits earned by different State Electricity Boards during the last three years, year-wise and State-wise

Sl. No.	Electricity Boards	During 1987-88*	During 1988-89*	Estimates for 1989-90
1	Andhra Pradesh	29·30	47·10	57·86
2	Bihar	– 25.70	– 48·43	– 8·30
3	Gujarat	– 24·30	– 140·25	– 239·89
4	Haryana	– 80·90	– 52·13	– 56·77
5	Himachal Pradesh	– 16·60	– 14·86	– 13·38
6	Karnataka	– 104·50	– 46·40	– 17·20
7	Kerala	6·80*	– 37.10	– 23·67
8	Madhya Pradesh	64·40*	80·00	82·56
9	Maharashtra	73.20	39·50	20·30
10	Orissa	– 45·50	– 2·98	27·07
11	Punjab	– 5·00	– 58·55	– 93·35
12	Rajasthan	– 65·90	– 29.48	– 117·33
13	Tamil Nadu	33·20	41·30	155·44
14	Uttar Pradesh	66·60	– 231·75	– 204·40
15	West Bengal	– 26.70	– 25·47	– 8·80
16	Assam	– 17·20*	– 119.90	– 87·07
17	Meghalaya	2·40*	1·48	1·08

*Provisional/Unaudited.